

UNIVERSAL PLANNING APPLICATION

FILE NUMBER:		
DCN.		

Department of Planning, Building and Code Enforcement 200 E. Santa Clara Street, San Jose, CA 95113 (408) 535-3555

TO BE COMPLETED BY APPLICANT				
APN:				
PLEASE CHECK ALL THAT APPLY: Annexation Conditional Use Permit/Amendment General Plan Amendment (Fromto) Planned Development Permit/Amendment Planned Development (PD) Rezoning Rezoning (Non-PD) (From to) Site Development Permit/Amendment Special Use Permit/Amendment Variance/Exception (code section)				
	see website: http://www.sanjos			tments, sign Permits, Tree Removal Permits, Preliminary Review,
PROJECT USE	i:			
☐ Resid	ential	nmercial \Box	Indu	strial
PROJECT PRO	POSAL AND DESCRIP	TION:		
PLEASE INDIC	ATE IF PROPOSAL INV	OLVES ANY OF TH	E FOL	LOWING: (see link to supplemental form)
Change Child C Child C Demolit Develop Drive-T Electric Freesta House	y Mounted Wireless Comings to Legal Non-Conforming are Center ion of Buildings of States of Stat	ng Use/Structure Streambed ication Antenna ential Use	0000000000	Off-Sale of Alcohol Off-Site or Alternate Parking Arrangement On-Sale of alcohol (Drinking Establishment) Outdoor Uses Removal of Ordinance sized Trees (#) Removal of Non-ordinance sized Trees (#) Residential Care/Service Facility Slope Greater than 5% Temporary Trailer (other than construction office) Wireless Communication Facility
Note: For other applications forms for permits not listed above such as Single-Family House Permits, Administrative Permits, Permit Adjustments, Sign Permits, Tree Removal Permits, Preliminary Review, etc., please see website: http://www.sanjoseca.gov/index.aspx?nid=3839				
PROJECT AND	SITE DATA:			
Site Acreage:	Gross:	Ne	t:	

PROJECT AND SITE DATA (continue):					
Residential Units:	Existing:	Proposed:			
Commercial Square Footage:	Existing:	_ Proposed:			
Industrial Square Footage:	Existing:	_ Proposed:			
CONTACT INFORMATION					
		Email Telephone ()			
Property Owner's Name:		 Email			
Mailing Address:		Telephone ()			
		Email			
		Email Telephone ()			
FOR OFFICE USE ONLY:					
Fees Collected:		y :	(Staff)		
Zoning: GP: Previous Planning Permit(s):		Quad #:			
Staff Comments:					

AFFIDAVIT OF OWNERSHIP

TH I 1.	E UNDERSIGNED HEREBY DECLARE THAT THE FOLLOWING IS The undersigned are all the owners of all the property described in E tenants of the entire subject site with a recorded lease and a term re	Exhibit A – Legal Description of	
2.	The development plans a part of this application show the exact local site and all easements on surrounding properties benefiting the subj		ements on the subject
3.	If there are any existing or deactivated water wells on your property, which is the subject of this application:	they must be shown on your	plans. The property
	does contain existing active or deactivated water wells and the application	ney are shown on the plans a	ccompanying this
	does not contain existing active or deactivated water wells.		
4.	In conformance with Section 65962.5 of the California Government (below, I(we) hereby certify that I(we) have reviewed the list of Hazar San Jose, as complied by the State Office of Planning and Research The property which is the subject of the above-referenced application	dous Waste and Substance S า.	Sites within the City of
	If included on the list, the listed item reads as follows:		
5.	Notice to Applicants regarding effect of Wastewater treatment capace Chapter 15.12 of the San Jose Municipal Codes requires that an application of the San Jose Municipal Codes requires that an application of the San Jose Municipal Codes requires that an application of the development approvals at the time of application of the san Jose Municipal Codes accrue as the result of the granting of any land development approval makes a determination that the cumulative sewage treatment demark Control Plant represented by approved land uses in the area served treatment demand to meet or exceed the capacity of the San Jose-Sauch sewage adequately and within the discharge standards imposed Water Quality Control Board for the San Francisco Bay Region. Subsewage associated with any land use approval may be imposed by the approval of the San Francisco Bay Region.	city on land development approblicant acknowledge the effect oplication. As owner(s) of the ments of the Municipal Code, not permit for which I(we) am(and als and applications when and on San Jose-Santa Clara Water Pollution Code on the City by the State of estantive conditions designed approving authority.	ovals. Part 2.75 of t of Wastewater property subject to as stated below, are) applying. ing permit shall d if the City Manager Vater Pollution otal sewage ontrol Plant to treat California Regional to decrease sanitary
PRINT	NAME OF PROPERTY OWNER	DAYTIME TELEPHONE: ()	FAX TELEPHONE:
ADDRE	SS CITY	' STATE	ZIP CODE
	OF FIRM, IF APPLICABLE	TITLE OR OTHER OFFICIA	IL CAPACITY*
SIGNAT	FURE (PRINT NAME IF DIFFERENT THAN THE ABOVE PROPERT	Y OWNER)	DATE

*Please state if you are a partner, president, vice-president, etc......

IF THERE ARE ADDITIONAL PROPERTY OWNERS, PLEASE USE THE FOLLOWING PAGE TO PROVIDE THE ABOVE INFORMATION.

AFFIDAVIT OF OWNERSHIP

THE UNDERSIGNED HEREBY DECLARE THAT ALL ITEMS ON THIS APPLICATION ARE TRUE AND CORRECT, AND DECLARE THAT THEY UNDERSTAND THAT ALL ITEMS ON THE FIRST PAGE OF THIS AFFIDAVIT OF OWNERSHIP APPLY TO THEIR PROJECT:				
PRINT NAME OF PROPERTY OWNER	DAYTIME TELEPHONE: ()	FAX TELEPHONE:		
ADDRESS CIT	Y STATI	ZIP CODE		
NAME OF FIRM, IF APPLICABLE	TITLE OR OTHER OFFICIA	AL CAPACITY*		
SIGNATURE (PRINT NAME IF DIFFERENT THAN THE ABOVE PROPERT	Y OWNER)	DATE		
PRINT NAME OF PROPERTY OWNER	DAYTIME TELEPHONE:	FAX TELEPHONE:		
ADDRESS CIT	Y STATI	ZIP CODE		
NAME OF FIRM, IF APPLICABLE	TITLE OR OTHER OFFICIA	AL CAPACITY*		
SIGNATURE (PRINT NAME IF DIFFERENT THAN THE ABOVE PROPERTY OWNER) DATE				
PRINT NAME OF PROPERTY OWNER	DAYTIME TELEPHONE:	FAX TELEPHONE:		
ADDRESS CIT	Y STATI	ZIP CODE		
NAME OF FIRM, IF APPLICABLE TITLE OR OTHER OFFICIAL CAPACITY*				
SIGNATURE (PRINT NAME IF DIFFERENT THAN THE ABOVE PROPERT	Y OWNER)	DATE		
PRINT NAME OF PROPERTY OWNER	DAYTIME TELEPHONE:	FAX TELEPHONE:		
ADDRESS CIT	Y STATI	ZIP CODE		
NAME OF FIRM, IF APPLICABLE TITLE OR OTHER OFFICIAL CAPACITY*				
SIGNATURE (PRINT NAME IF DIFFERENT THAN THE ABOVE PROPERTY OWNER) DATE				
* PLEASE STATE IF YOU ARE A PARTNER, PRESIDENT, VICE-PRESIDENT, ETC				
IF THERE ARE ADDITIONAL PROPERTY OWNERS, PLEASE ATTACH SEPARATE COPIES OF THIS PAGE TO PROVIDE THE ABOVE INFORMATION.				

INDEMNIFICATION AGREEMENT FOR DEVELOPMENT APPLICATIONS

San José Planning Divisio	
,	2 for the following
development approval(s):	

Applicant submitted an application to the City of

(the "Project"). For good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged. Applicant hereby expressly agrees in connection with the processing of Applicant's Project application(s) to each and every one of the following terms and conditions:

- 1. Applicant agrees, as part of and in connection with each and any of the application(s), to defend, indemnify, and hold harmless the City of San José ("City") and its officers, contractors, consultants, attorneys, employees and agents from any and all claim(s), action(s), or proceeding(s) (collectively referred to as "proceeding") brought against City or its officers, contractors, consultants, attorneys, employees, or agents to challenge, attack, set aside, void, or annul:
 - a. Any approvals issued in connection with any of the above described application(s) by City: and/or
 - b. Any action taken to provide related environmental clearance under the California Environmental Quality Act of 1970, as amended ("CEQA") by City's advisory agencies, boards or commissions; appeals boards or commissions; Planning Commission, or City Council.

Applicant's indemnification is intended to include. but not be limited to, damages, fees and/or costs awarded against or incurred by City, if any, and costs of suit, claim or litigation, including without limitation attorneys' fees and other costs, liabilities and expenses incurred in connection with such proceeding whether incurred by Applicant, City, and/or parties initiating or involved in such proceeding.

- 3. Applicant agrees to defend, indemnify and hold harmless City, its officers, contractors, consultants, attorneys, employees and agents from and for all costs and fees incurred in additional investigation or study of, or for supplementing, redrafting, revising, or amending, any document (such as an environmental impact report, negative declaration, specific plan, or general plan amendment) if made necessary by said proceeding and if Applicant desires to pursue such City approvals and/or clearances, after initiation of the proceeding and that are conditioned on the approval of these documents.
- 4. In the event that Applicant is required to defend City in connection with such proceeding, City shall have and retain the right to approve:
 - The counsel to so defend City; and
 - b. All significant decisions concerning the manner in which the defense is conducted;
 - c. Any and all settlements, which approval shall not be unreasonably withheld.

City shall also have and retain the right to not participate in the defense, except that City agrees to reasonably cooperate with Applicant in the defense of the proceeding. If City chooses to have counsel of its own defend any proceeding where Applicant has already retained counsel to defend City in such matters, the fees and expenses of the additional counsel selected by City shall be paid by City. Notwithstanding the immediately preceding sentence, if City's Attorney's Office participates in the defense, all City Attorney fees and costs shall be paid by Applicant.

5. Applicant's defense and indemnification of City set forth herein shall remain in full force and effect throughout all stages of litigation including any and all appeals of any lower court judgments rendered in the proceeding.

After review and consideration of all of the

(Applicant agrees to indemnify City for all of City's costs, fees, and damages incurred in enforcing the indemnification provisions of this Agreement.	foregoing terms and conditions, Applicant, by its signature below, hereby agrees to be bound by and to fully and timely comply with all of the foregoing terms and conditions.		
٩PP	LICANT:			
Зу:	(Signature)	Date:		
	(Print)	(Title, if any)		





Planning, Building and Code Enforcement 200 East Santa Clara Street San José, CA 95113-1905

tel (408) 535-3555

Website: www.sanjoseca.gov/planning

ENVIRONMENTAL EVALUATION APPLICATION

INSTRUCTIONS

Please prepare the application form, environmental analysis, and other required information listed below and return them, in conjunction with other required forms for your project (i.e., Planned Development Permit/ Amendment, Conditional Use Permit/Amendment, Rezoning, etc.). This application is accepted by Appointment only. Please visit the Planning Division's website: http://www.sanjoseca.gov/index.aspx?nid=1725 to set up an appointment.

 Completed Application Form. Each application shall be signed by the preparer of the application. Original wet signatures (not Xeroxed) are required. One copy of the application shall be submitted for each site.

The application must contain the following:

- (a) Aerial photograph (8 ½" x 11" or 11" x 17")
- Minimum scale 1"= 200"
- Include a north arrow and the scale of the photograph
- Include date of the photograph
- The site shown in the center of the photograph
- Clearly outline and identify the site
- (b) Site Plan (drawn to scale) showing the proposed project. (8 ½" X 11" or 11" X 17")
- (c) Vicinity Map that shows the surrounding roadways, schools, etc., (8 ½" X 11")
- Include a north arrow
- Site in the center of the map with North at the top of the page
- · Clearly outline and identify the site
- Name each surrounding street
- Label all land uses within 500 feet of the site
- (d) Photographs of the site and surrounding properties
- · Snapshots or Polaroid photos will be accepted
- Mount on (8 ½" X 11") paper
- Identify the subject of each photograph
- 3. Noticing the Neighborhood. Refer to the Public Outreach Policy for a full description of the City's public notification procedures. Public Hearing

notices will be mailed for development proposals at least 10 calendar days before the date set for hearing for a project. Notices will be sent to all property owners and residents within 300 feet for Very Small projects, 500 feet for Standard Development Proposals and a minimum of 1,000 feet for large or controversial projects as detailed in the Public Outreach Policy.

- 4. HUD Federal Funding and Environmental
 Compliance with the National Environmental
 Policy Act (NEPA). Compliance with the National
 Environmental Policy Act (NEPA) is required for all
 projects anticipating the use of federal funding from
 the Department of Housing and Urban
 Development (HUD), for any portion of the project.
 Additional review, reports, and/or referrals may be
 necessary. Additional fees will be required for
 projects not funded by the Community
 Development Block Grant (CDBG) program. Please
 contact the Environmental Review Team for more
 information.
- 5. Santa Clara Valley Habitat Conservation Plan (HCP). Please provide HCP information for the project below, and refer to the HCP Geobrowser at http://www.hcpmaps.com as needed. To determine if a project eligible for coverage under the HCP, complete the Coverage Screen Form and as needed, the Fees and Conditions Worksheet. Both are available on the HCP Website at http://scv-habitatagency.org.

Land Cover Designation:
Private Development Area:
Permanently Disturbed Footprints (in acres):
Fee Zone(s):
Wildlife Survey Area(s):
Plant Survey Area(s):
Streams and Setback:

6. Fees. An application fee, associated Public Noticing fee(s), and the appropriate Environmental application fees are due at the time of filing (see fee schedule). Checks are made payable to the "City of San Jose".

ENVIRONMENTAL EVALUATION APPLICATION

TO BE COMPLETED BY APPLICANT (PLEASE PRINT OR TYPE)						
GENERAL INFO		(, ==, ==, =, =, =, =, =, =, =, =, =, =,	·· =/	ТОІ	BE COMPLI STAFF	
FILE NUMBER				Staff:		
NAME OF PROJECT		PROJECT LOCATION				
ZONING		GENERAL PLAN			Paid:	
ASSESSOR'S PARCEL NUMBER(S)		FLAN		Amount	1 alu	
WRITTEN DESCRIPTION OF F (attach additional sheets as ned						
GROSS		BUILDING			NUMBER	
ACREAGE FLOOR AREA	BUILDING	SQUARE FOOTAGE	AMOUNT C	F OFF-S		
PROPOSED USE OF SITE (Pro	HEIGHT	this form is filed):	PARKING F	PROVIDE	D:	spaces
OUDDENT LIGH	☐ Minor A	PRC	POSED USE:		ns to Buildin ar ont ight	g:
PROPOSED SCHEDULING						
IF THE PROJECT INCLUDES I Type of units: (i.e., single-family Number of each type of unit:	detached, mu	ulti-family, etc.)				
IF THE PROJECT INCLUDES (Neighborhood or Regionally orion Number and type of establishm	COMMERCIA ented:	L PROVIDE THE INFOR	RMATION BELOW	V:		
Square footage each: Number of employees per shift: Hours of Operation: Drive-through uses:						
IF THE PROJECT INCLUDES INDUSTRIAL PROVIDE THE INFORMATION BELOW: Number and type of establishments: Square footage of each: Number of shifts per workday: Number of employees per shift:						
Hours of Operation: IF THE PROJECT INCLUDES INSTITUTIONAL PROVIDE THE INFORMATION BELOW:						
Major functions:Square footage and other relevant	ant characteris	stics:				
Number of shifts per workday: Service area: Hours of Operation:					t:	

Page 3 Environmental Evaluation Application

		ring items applicable to the project or its effects? Discuss below all items checked yes (attach additional cessary):
YES	NO	
		Does the project involve or whether the use of Federal funding is anticipated?
		Does the project propose the demolition or alteration of any existing structures on the project site?
		Does the project change existing features of any bays, tidelands, beaches, lakes or hills or substantial alteration of ground contours?
		Does the project change scenic views or vistas from existing residential areas or public lands or roads?
		Does the project change pattern, scale or character of the general area of the project?
		Does the project create a significant amount of solid waste or litter?
		Does the project change the amount of dust, ash, smoke, fumes or odors in the vicinity?
		Does the project propose to locate a feature within a riparian corridor or area subject to flooding?
		Does the project propose a substantial change in existing noise or vibration levels in the vicinity?
		Does the project propose to develop on land or on a slope of 15 percent or more?
		Does the project propose the use of hazardous materials to be used as part of the operation of any of the establishments on the project site?
		Does the project propose a substantial change in the demand for municipal services (police, fire, water, sewage, etc.)?
		Does the project propose a substantial increase in fossil fuel consumption (electricity, oil, natural gas, etc.)?
		Does the project have a relationship with a larger project or series of projects?
		Does the project create one acre or more of impervious surface on the site?
		Does the project site include any structures listed as City Landmarks, Candidate City Landmarks, Structures of Merit, or listed Determined Eligible for Listing on the National or California Register of Historic Places?

ENVIRONMENTAL EVALUATION APPLICATION

TO BE COMPLETED BY APPLICANT				
NAME OF APPLICANT		E-MAIL ADDRESS		
MAILING		DAYTIME		
ADDRESS	TO BE COMPLETED BY	PHONE NUMBER () PROPERTY OWNER*		
	(IF DIFFERENT FRO			
NAME OF PROPERTY	OWNER			DATE
MAILING ADDRESS			DAYT	TIME NE NUMBER ()
7,001,100	TO BE COMPLETED BY ENVIR	RONMENTAL CONSULTA		vervoimbert ()
	OCUMENT PREPARER			DATE
MAILING	NMENTAL CONSULTANT		DAYT	
ADDRESS			OHO	NE NUMBER ()
	CERTIFICATION AND DISCLO THE APPLICATION FOR ENVI			
	tached Application for Environmental Evaluation has as (indicate the legal name for dba designation,		ip", "a	doing corporation", etc.)
	named, now has or will have the following direct or tion, the operation of the project for which the Appl			
	e, under penalty of perjury, that the statements furn mental information of the proposed project and to r complete, true and correct to the bes	my/our economic interest or inte	erests i	
	If any of the facts represented here change it is m	y responsibility to inform the Ci	ty of S	an Jose.
	Executed at _	, Cali	fornia	
PREPARER SIGNATURE				
	TO BE COMPLETED BY PLA	ANNING DIVISION STAF	F	
FILE NUMB	ER	STAFF	DAT	E EIVED
Required Copies	Do	DCUMENTS	<u> </u>	
1	APPLICATION FORM correctly filled out ☐ Aerial Photo (8 ½' x 11' or 11' x 17') ☐ Site Plan (8 ½' x 11' or 11' x 17') ☐ Vicinity Map (8 ½' x 11' or 11' x 17') ☐ Photographs of site and surrounding prop ☐ Certification and Disclosure Statements s			

^{*}Property Owner is defined as the person(s) who owns the land/property or the Property Management Company who maintains the subject building/space and has authority or power of attorney to sign legal documents on behalf of the property owner(s)



Supplement Form A.1 UNIVERSAL PLANNING APPLICATION

Stormwater Runoff Information

PROJECT DATA FORM

Which Projects Must Comply with Stormwater Requirements?

All projects that create and/or replace 10,000 sq. ft. or more of impervious surface on a project site are Regulated Projects, and must fill out this worksheet.

All projects involving restaurants, auto service facilities, retail gasoline outlets, and uncovered parking lots (standalone or part of another development project, including the top uncovered portion of a parking structure) that create and/or replace 5,000 sq. ft. or more of impervious surface on a project site are Special Land Use Categories (which are also Regulated Projects), and must fill out this worksheet.

The purpose of this worksheet is to describe and document a Regulated Project's compliance with Provision C.3 of the Municipal Regional Stormwater NPDES Permit (MRP), including the listing of its specific stormwater-related site design, source control, and treatment measures, treatment system sizing requirements, hydromodification management applicability, and operation and maintenance data. All Regulated Projects must fill out this worksheet and submit it to the Planning Division of the Department of Planning, Building and Code Enforcement with the development project application.

Interior remodeling projects, routine maintenance or repair projects such as re-roofing and re-paving, and single family homes that are not part of a larger plan of development are **NOT** required to complete this worksheet.

Contact Planning Division staff to determine if the project meets Smart Growth **Special Projects** criteria to potentially receive LID treatment reduction credits.

What is an Impervious Surface?

An impervious surface is a surface covering or pavement that prevents the land's natural ability to absorb and infiltrate rainfall/stormwater. Impervious surfaces include, but are not limited to rooftops, driveways, parking lots, walkways, and any other continuous watertight pavement or covering. However, pervious pavement, underlain with pervious soil or pervious storage material (e.g., drain rock), that infiltrates rainfall at a rate equal to or greater than surrounding unpaved areas OR that stores and infiltrates the water quality design volume specified in Provision C.3.d of the MRP, is not considered an impervious surface.

For More Information

For more information, refer to San Jose's <u>City Council Policy 6-29: Post Construction Urban Runoff Management</u> and <u>City Council Policy 8-14: Post-Construction Hydromodification Management</u>, both of which are available online at San Jose Planning's <u>Stormwater Management</u> webpage.

1. Project Information:			
Project Name:	APN #	#:	File No.:
Project Address:			
Cross Streets:			
Applicant/Developer Name:			
Project Engineer:			
Project Type (Check all that ap	ply):		
☐ Residential ☐ Commerc	ial 🗆 Industrial	☐ Mixed Use	☐ Public ☐ Institutional
☐ Restaurant ☐ Uncovered	Parking □ Retail	Fuel Outlet	Other:
,			ion (SIC) Codes: 5013-5014, 5541,
Project Description:			
Project Watershed (Baylands,	Calabazas, Coyote	, Guadalupe, or	San Tomas):

PLEASE VISIT THE PLANNING DIVISION'S WEBSITE:

2.	Project Data:	(Copy	the table below	onto the Stormwater	Control Plan set)

PERVIOUS AND IMPERVIOUS SURFACES COMPARISON TABLE				
a. Project Phase Number (N/A, 1, 2, 3, etc.):		b. Total Site (acres):		
c. Total Site Existing Impervious Surfaces (square feet):		d. Total Area of Site Disturbed (acres):		

	Existing Condition of Site Area Disturbed	Proposed Condition of Site Area Disturbed (square feet)		
e. Impervious Surfaces	(square feet)	Replaced ¹	New ²	
Roof Area(s)				
Parking				
Sidewalks, Patios, Driveways,				
etc.				
Streets (public)				
Streets (private)				
Total Impervious Surfaces:	e.1:	e.2:	e.3:	
f. Pervious Surfaces				
Landscaped Areas				
Pervious Paving				
Other Pervious Surfaces				
(green roof, etc.)				
Total Pervious Surfaces:	f.1:	f.2:	f.3:	

g. Total Proposed Replaced + New Impervious Surfaces (e.2 + e.3):	
h. Total Proposed Replaced + New Pervious Surfaces (f.2 + f.3):	

Description of Dealers and of Language August and and an algorithms.	
i. Percent of Replacement of Impervious Area in redevelopment projects	0/0
$(e.2 \div c \times 100)$:	/0

Table Footnotes:

3. MRP Provision C.3 Applicability:

a.	Is #2.g. equal to 10,000 sq. ft. or more, or 5,000 sq. ft. or more for restaurants, auto service facilities, retail gas outlets, and uncovered parking?
	☐ Yes, C.3. source control, site design and treatment requirements apply.
	□ No, C.3. source control and site design requirements apply.
b.	Is #2.i. equal to or greater than 50%?
	☐ Yes, C.3. site design, source control, and treatment requirements apply to entire site.
	□ No, C.3. site design, source control, and treatment requirements only apply to the area of site disturbed.

¹Proposed Replaced Impervious Surface: All impervious surfaces added to any area of the site that was a previously existing impervious surface.
 ²Proposed New Impervious Surface: All impervious surfaces added to any area of the site that was a previously

Proposed New Impervious Surface: All impervious surfaces added to any area of the site that was a previously existing pervious surface.

4. Selection of Specific Stormwater Control Measures (Check all that apply): **Site Design Measures Source Control Measures** Source Control Measures (continued) ☐ Protect existing trees, ☐ Connect the following features to sanitary sewer:² vegetation, and soil. ☐ Maintenance (pavement sweeping, catch basin ☐ Covered trash/ recycling ☐ Preserve open space and cleaning, good housekeeping). natural drainage patterns. enclosures. ☐ Interior parking structures. ☐ Reduce existing impervious ☐ Storm drain labeling. surfaces. ☐ Wash area/ racks. Other: ☐ Create new pervious areas: □ Pools, spas, fountains. **Treatment Systems** ☐ Landscaping. ☐ Covered loading docks and maintenance bays. LID Treatment ☐ Parking stalls. ☐ Pumped groundwater. ☐ Impervious surface(s) drains to ☐ Walkways and patios. a self-retaining area(s) that is ☐ Service stations/ fueling areas ☐ Emergency vehicle access. sized per the design criteria (must include all four below): listed in the SCVURPPP C.3 ☐ Private streets and Grade fueling Use concrete for sidewalks. Stormwater Handbook. areas to prevent the fuel area ☐ Direct runoff from roofs, ☐ Rainwater harvest and use ponding. surface. sidewalks, patios to Separate the (e.g., cistern or rain barrel Cover the fueling landscaped areas. fueling area from sized for C.3.d treatment). areas with a canopy the rest of the site extending a ☐ Infiltration basin. ☐ Cluster structures/pavement. by a grade breaks minimum of ten that prevent runfeet from each ☐ Infiltration trench. ☐ Plant trees adjacent to and in pump. parking areas and adjacent to ☐ Exfiltration trench. other impervious areas. ☐ Underground detention and ☐ Industrial, outdoor material ☐ Parking: infiltration system storage, and recycling facilities ☐ On top of or under (must include all four below): (e.g. pervious pavement drain rock, large diameter pipe). buildings. Stockpile material Direct ponded ☐ Not provided in excess of Biotreatment 4 on an impervious water to the Code. sanitary sewer,² surface or under ☐ Bioretention area. permanent roof or onsite treatment ☐ Rainwater harvesting and use covering, as system(s), or to ☐ Flow-through planter. (e.g., rain barrel, cistern appropriate. offsite disposal. ☐ Tree box w/ bioretention soil.⁵ connected to roof drains).¹ Install berms or Segregate pollutant ☐ Other: _____ curbing to prevent generating ☐ Install a Green Roof on all or a runoff from the activities into a portion of the roof. Other Treatment Methods distinct drainage storage/ ☐ Protected riparian and wetland processing areas. management ☐ Proprietary tree box filter.⁶ area(s) and provide areas/buffers. ☐ Media filter (sand, compost, or treatment. ☐ Other: _____ proprietary media).6 ☐ Beneficial landscaping.³ ☐ Vegetated filter strip.⁷

☐ Use of water efficient

irrigation systems.

☐ Dry detention basin.⁷

☐ Other: _____

¹ As a site design measure, it does not have to be sized to comply with Provision C.3.d treatment requirements.

² Subject to sanitary sewer authority requirements.

³ Landscaping that minimizes irrigation and runoff, promotes surface infiltration where possible, and minimizes the use of pesticides and fertilizers.

⁴ Biotreatment measures are allowed only with completed feasibility analysis showing that infiltration and rainwater harvest and use are infeasible

⁵ Bioretention soils shall infiltrate runoff at a minimum of 5 inches per hour during the life of the facility and sustain healthy, vigorous plant growth.

⁶ These treatment measures are only allowed if the project qualifies as a "Special Project".

⁷ These treatment measures are only allowed as part of a multi-step treatment process.

5. Treatment System Sizing for Projects with Treatment Requirements:

Indicate the hydraulic sizing criteria used and provide the calculated design flow or volume to be treated (Complete the table below, and then continue to Section 6):

	Treatment System Component	Hydraulic Sizing Criteria Used ⁸	Design Flow or Volume (cfs or cu.ft.)		
⁸ Key	 1a: Volume – WEF Method 1b: Volume – CASQA BMP Handbook Method 2a: Flow – Factored Flood Flow Method 2b: Flow – CASQA BMP Handbook Method 2c: Flow – Uniform Intensity Method 3: Combination Flow and Volume Design Ba 				
6. 3	Hydromodification Management (HM)	Applicability:			
;	a. Does project create and/or replace one acre or more of impervious surface AND create a increase in total impervious surface from the pre-project condition (i.e., is 2.g. > 2.e.1 ar one acre)?				
	☐ Yes, continue to Section 6.b.				
	☐ No, exempt from HM. Contin	ue to Section 8.			
1	b. Is the project located in an area of HN Map?	I applicability (green are	a) on the <u>HM Applicability</u>		
	☐ Yes, project must implement	HM requirements. Conti	nue to Section 7.		
	☐ No, project is exempt from H	M requirements. Continu	te to Section 8.		
	Selection of Specific Flow Duration Con (Check all that apply and then continue	•	cation Management (HM)		
	Detention basin. Underground tank or vault.	☐ Bioretention with outlet control.	□ Other:		
	Operation & Maintenance (O&M) Info a. Property Owner's Information: 1. Name: 2. Company: 3. Address: 4. Phone/E-mail:	ormation:			
1	 b. Responsible Party (if different than th Hydromodification Control O&M: Name: Company: Address: Phone/E-mail: 	e Property Owner) for St	ormwater Treatment/		



SPECIAL PROJECTS WORKSHEET

Complete this worksheet to determine if the Regulated Project meets the Special Project criteria to receive LID treatment reduction credits. Special Projects are smart growth projects (e.g., small urban infill, high density, or transit oriented development) that can receive LID treatment reduction credits and use specific types of non-LID treatment, but only after the use of onsite and offsite LID treatment is evaluated. This Special Projects determination, and whether onsite and offsite LID treatment is feasible or infeasible, is subject to the Planning Division's review and approval.

1.	Project Info	rmation:			
Pr	oject Name: _	APN	T #:	File No.:	
Pr	oject Address	S :			
Aı	pplicant/Devel	loper Name:			
2.	 Peasibility/Infeasibility of Onsite and Offsite LID Treatment: A Narrative Discussion is attached that describes the feasibility or infeasibility of using 100% LID treatment, onsite and offsite, as part of the project's stormwater management plan. (Note: See Appendix J. Section J.7 of the SCVURPPP C.3 Stormwater Handbook for complete narrative discussion instructions in order to use any LID treatment reduction credits identified in Section 4 below). 				
3.	"Special Pro	oject" Determination:			
	Does the pro		ecteristics? Intown core area toric preservation ess of impervious re site by permaness, parking structure.	n district; 1 s surface; nent structures. The remaining 15% portion cture entrances, trash and recycling service,	
		ntinue to Special Project Category "B			
		omplete Section 4, Category A below		tment Reduction Credit Calculation.	
<u>Special Project Category "B" – High Density Projects:</u> Does the project have ALL of the following characteristics?					
		Located in a San José designated do neighborhood business district, or h Creates and/or replaces an area of it than 2.0 acres; Includes no surface parking ² ; Has at least 85% coverage of the en of the site may be used for safety ac utility access, pedestrian connection	owntown core are historic preservation impervious surfact atire site by permanances, parking strans, public uses, la ling units per acr	nanent structures. The remaining 15% portion ructure entrances, trash and recycling service, andscaping and stormwater treatment; and re (for residential projects) or a Floor Area	
		ntinue to Special Project Category "Complete Section 4, Category B below		tment Reduction Credit Calculation.	

CSJ Special Projects Worksheet Revised April 27, 2012

¹ See Special Projects Criteria Maps located at the following links: <u>Special Projects Category A (Small Infill) and B (High Density)</u> <u>Location Criteria</u> and <u>Special Projects Category C Transit Oriented Development Location Criteria</u>.

² Except for incidental parking for emergency vehicle access, ADA access, and passenger or freight loading zones.

Special Project Category "C" – Transit Oriented Development Projects: Does the project have ALL of the following characteristics? At least 50% of the project area is within 1/2 mile of an existing or planned transit hub³ or 100% within a Priority Development Area (PDA)⁴: The project is characterized as a non-auto-related use⁵; and Minimum density of either 25 dwelling units per acre (for residential projects) or a Floor Area Ratio (FAR) of 2:1 (for commercial or mixed use projects). □ No (if "No" was selected in Categories A, B and C, the project does not qualify as a Special Project). ☐ Yes – Complete Section 4, Category C below of the LID Treatment Reduction Credit Calculation. 4. LID Treatment Reduction Credit Calculation: (Note: Projects that qualify in multiple Special Project Categories may use the LID Treatment Reduction Credit from only one category.) **Project Density** Density/Criteria Category Impervious Area Site Allowable Applied Created/Replaced⁶ Coverage (DU/Ac or Credit Credit (acres) (%)FAR) (%)(%)N.A. A N.A. 100% **Total Category A Credit:** Res \geq 50 DU/ac or FAR \geq 2:1 В Res \geq 75 DU/ac or FAR \geq 3:1 75% Res \geq 100 DU/ac or FAR \geq 4:1 100% **Total Category B Credit:** C N.A. N.A. N.A. Location credit (select one):7 Within 1/4 mile of existing/planned 50% transit hub Within 1/2 mile of existing/planned 25% transit hub Within a PDA 25% Density credit (select one):

Res \geq 30 DU/ac or FAR \geq 2:1

Res \geq 60 DU/ac or FAR \geq 4:1

Res \geq 100 DU/ac or FAR \geq 6:1

Parking credit (select one):
≤ 10% at-grade surface parking⁸

No surface parking9

N.A.

10%

20%

30%

10%

20%

Total Category C Credit:

³ Existing "Transit hub" is defined as a rail, light rail, or commuter rail station, ferry terminal, or bus transfer station served by three or more bus routes (Note: A bus stop with no supporting services does not qualify). Planned transit hub is a station on the MTC's Regional Transit Expansion Program list, per MTC's Resolution 3434 (revised April 2006).

^{4 &}quot;PDA" is an infill development area formally designated by the ABAG/MTC's FOCUS regional planning program.

5 Category C excludes stand-alone surface parking lots; car dealerships; auto and truck rental facilities with onsite surface storage; restaurants, banks or pharmacies with drive-through lanes; gas stations; car washes; auto repair and service facilities; or other auto-related projects that are unrelated to the concept of transit oriented development.

⁶ To calculate impervious area created/replaced, use the square footage shown in 2.g of the Pervious and Impervious Surfaces Comparison Table of the City of San Jose Project Data Form and then convert it to acres (÷ by 43,560).

⁷ To qualify for the Transit Hub location credit, at least 50% of the project's site must be located within the ½ mile or ½ mile radius of an existing or planned transit hub. To qualify for the PDA location credit, 100% of the project site must be located within a PDA.

The at-grade surface parking must be treated with LID treatment measures.

⁹ Except for incidental parking for emergency vehicle access, ADA access, and passenger or freight loading zones.